EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L13	121	(electron or hole or carrier or charge) near (dona\$3 or donor) and (electron or hole or carrier or charge) near accept\$3 and (electron or hole or carrier or charge) near transport\$3 and organic near2 device and (electrol	US PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/07/01 08:41
L14	100	(electron or hole or carrier or charge) near (dona\$3 or donor) and (electron or hole or carrier or charge) near accept\$3 and (electron or hole or carrier or charge) near transport\$3 and organic near? device and light near emission and @ad<"20041217"	US-PGPUB; USPAT; USOCR; FPPS; EPO; JPO; DEFWENT; IBM_TDB	ADJ	ON	2010/07/01
L17	126	(electron or hole or carrier or charge) near (dona\$3 or donor) and (electron or hole or carrier or charge) near accept\$3 and (electron or hole or carrier or charge) near transport\$3 and organic and (emission or emitting or EL.u/c. or electroluminescent) near layer and @ad 20041217*</td <td>US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DEFWENT; IBM_TDB</td> <td>ADJ</td> <td>ÖN</td> <td>2010/07/01 08:51</td>	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DEFWENT; IBM_TDB	ADJ	ÖN	2010/07/01 08:51
L18	132	(electron or hole or carrier or charge) near (dona\$3 or donor) and (electron or hole or carrier or charge) near accept\$3 and (electron or hole or carrier or charge) near transport\$3 and organic and (emission or emitt\$3 or EL.u/c. or electroluminescent) near layer and @ad 20041217*</td <td>US PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DEHWENT; IBM_TDB</td> <td>ADJ</td> <td>ON</td> <td>2010/07/01 08:52</td>	US PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DEHWENT; IBM_TDB	ADJ	ON	2010/07/01 08:52
L74	165	hole near3 electron near3 conversion and organic	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/07/01 14:01

L87	9	((257/40,103,E51,042, E51,043,E51,048) or (313/506,504) or (428/690,917) or (445/24)). cds. and @pd = "20100120" and ((donor and acceptor) with (hole and electron) near transports3)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/07/01 15:49
L88	4	((SEMICONDUCTOR) near (ENERGY)).AS. and (light emit \$4 with organic and metal near oxide).clm. and @pd>"20100120"	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/07/01 15:49
L89	58		US-PGPUB; USPAT; USOCR	ADJ	ON	2010/07/01 15:50
L90	5	((DAISUKE) near2 (KUMAKI)). INV. and @pd> "20100120"	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/07/01 15:50

EAST Search History (Interference)

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7/1/2010 3:53:16 PM

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